August 12, 2021

IN RE: PENNEAST PIPELINE COMPANY v. PERMANENT EASEMENT

FOR 2.23 ACRES & TEMPORARY EASEMENT FOR 4.80 ACRES IN

HOPEWLL TWP., ET At DOCKET NO.: 2:18-1778

Dear Counsel:

I have been contacted by Judge Brian R. Martinotti who presided over the abovementioned case.

Judge Brian R. Martinotti informed me that it has been brought to his attention that while he presided over this case he owned stock in **The Bank of New York Mellon Corp.** and **Verizon Communications Inc.** His ownership of stock neither affected nor impacted his decisions in this case. However, his stock ownership would have required recusal under the Code of Conduct for United States Judges, and thus, Judge Martinotti directed that I notify the parties of the conflict.

Advisory Opinion 71, from the Judicial Conference Codes of Conduct Committee, provides the following guidance for addressing disqualification that is not discovered until after a judge has participated in a case:

[A] judge should disclose to the parties the facts bearing on disqualification as soon as those facts are learned, even though that may occur after entry of the decision. The parties may then determine what relief they may seek and a court (without the disqualified judge) will decide the legal consequence, if any, arising from the participation of the disqualified judge in the entered decision.

Although Advisory Opinion 71 contemplated disqualification after a Court of Appeals oral argument, the Committee explained "[s]imilar considerations would apply when a judgment was entered in a district court by a judge and it is later learned that the judge was disqualified."

With Advisory Opinion 71 in mind, you are invited to respond to Judge Martinotti's disclosure of a conflict in this case. Should you wish to respond, please submit your response on or before September 10, 2021. Any response will be considered by another judge of this court without the participation of Judge Martinotti.

Sincerely,

s/ William T. Walsh

William T. Walsh, Clerk of Court